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AIR

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JAN 25 1957

Chief of Base, Berlin

Chief, ER

INFO: GDR, Germany

- Operational/CATEGORY
- LOGASOCK/Future Status and Project Authorization

REFERENCES: A. EDRA-37114
B. EDRA-32455

ACTION REQUIRED: Comments and as recommended, paragraph 4

1. This dispatch contains comments on the proposals contained in referenced A. We are concerned about the effectiveness of the proposed operational course within the framework of our East German LOGASOCK program and we urge reorientation of the project in line with specific suggestions contained herein.

2. During the past year, there has been increasing evidence that the project may be departing from its authorized purpose and intent. Although we have sympathized to some extent with the desire to engage in both subtle and experimental operations, we conclude from the recent correspondence that the project is engaging in experimentation and research not directly related to the purpose of attacking Communist targets. With the advent of the Polish and Hungarian revolts we saw that LOGASOCK did not convert to a forceful presentation of the issues, but actually compounded the subtle and less effective experimental approach, distributing in small quantities to targets which were frequently secondary in priority. Our reservations to LOGASOCK's present operational course were strengthened by an analysis under taken by this Division's evaluation staff which was completed only recently. Pertinent portions of this analysis are transmitted as attachments to EDRI-31239. General conclusions of the analysis are:

- a. Production of ineffective material
- b. Over-production beyond distribution capabilities
- c. Indication of effectiveness and distribution insufficient or cannot be evaluated.

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3. In order to meet certain specific requirements of the project, it is proposed to use certain methods of research which have been developed by our scientific staff. These methods include:
a) The use of a special type of apparatus for measuring the absorption of light by organic substances. This apparatus is based on the principle of absorption of light by organic substances. It consists of a series of glass tubes containing different organic substances, such as cellulose, starch, sugar, etc. The absorption of light by these substances is measured by a spectrometer. The results obtained are used to determine the concentration of the organic substances in the sample.
b) The use of a special type of apparatus for measuring the absorption of light by organic substances. This apparatus is based on the principle of absorption of light by organic substances. It consists of a series of glass tubes containing different organic substances, such as cellulose, starch, sugar, etc. The absorption of light by these substances is measured by a spectrometer. The results obtained are used to determine the concentration of the organic substances in the sample.
c) The use of a special type of apparatus for measuring the absorption of light by organic substances. This apparatus is based on the principle of absorption of light by organic substances. It consists of a series of glass tubes containing different organic substances, such as cellulose, starch, sugar, etc. The absorption of light by these substances is measured by a spectrometer. The results obtained are used to determine the concentration of the organic substances in the sample.

4. Measures to be adopted in order to ensure safe handling of the project:
a) Careful handling of all materials used in the project, especially those which may be dangerous or explosive.
b) Proper storage of all materials used in the project, especially those which may be dangerous or explosive.
c) Proper disposal of all materials used in the project, especially those which may be dangerous or explosive.

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6. Earlier by the field case officers, EGS and CSC of the police, were presented under pressure by Localgo to determine which, if any, can be considered as effective route, type. In this connection we are obliged to take an even more painstaking attitude towards one of the current publications of Localgo. There are experiments in the establishments to EGS-MRCO. In fact with current developments in Western Europe it is much easier than ever to buy "falsified documents" from the local and other permanent institutions and a connection to the project in the best sense.

5. Considering that the above suggestion can succeed, we find that they indicate the direction which Localgo should take and the methods to be used in implementation. Obviously, you have considerable latitude in presenting the report. However, it is important that it can be carried, however, in the stages which the field plans to take to implement the project as well as a broad view as a whole on the status of Localgo to connect with the other patch and the recently proposed analysis of the project.

6. We do not agree with the reference "A" claim that Central and Localgo relations should be conducted upon regional basis. There can be no question of the project's development in view of the fact that the same time when further to develop fully, Localgo must consider consequences to be in order. The only in implementation of "A" project has been caused by the non-compliance of the funding and compensation terms will be treated as separate consequences.

7. We wish to make clear that the RT 53 budget prepared for EGS and the different respect for additional funds for RT 53 and not a new budget preparation concerning the future of the project. A new budget estimate should be prepared as soon as feasible after the possible outcome of section "A".

8. We would appreciate earliest vision from CSC and CSC on the proposals related to "A" file discussed in view of the fact that Localgo is operating present day without funds; unfortunately now the period of grace for implementation is almost at an end.

Distribution:

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RMP: JII

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